PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 414/04213	FOR FURTHER see Form PCT/ISA/220 ACTION as well as, where applicable, item 5 below.	
International application No. PCT/IL05/00142	International filing date (day/month/year) 04 February 2005 (04.02.2005)	(Earliest) Priority Date (day/month/year) 05 February 2004 (05.02.2004)
Applicant REABILITY INC.		
according to Article 18. A copy is being This international search report consists of	^	
Basis of the Report a. With regard to the language, the	international search was carried out on the bas	is of:
l (<u>7</u>	application in the language in which it was file	
	e international application into	
b. With regard to any nucleotic	le and/or amino acid sequence disclosed in the	ne international application, see Box No. I.
2. Certain claims were found	unsearchable (See Box No. II)	
3. Unity of invention is lacking4. With regard to the title,	g (See Box No. III)	
the text is approved as submi	itted by the applicant.	
	by this Authority to read as follows:	
5. With regard to the abstract,		
the text is approved as submi	tted by the applicant.	
	according to Rule 38.2(b), by this Authority at the date of mailing of this international search	
6. With regard to the drawings, a. the figure of the drawings to be p	sublished with the abstract is Figure No. 19G	
as suggested by the		
	uthority, because the applicant failed to sugge	est a figure.
	uthority, because this figure better characteriz	
b. none of the figures is to be pu	ublished with the abstract.	

Form PCT/ISA/210 (first sheet) (April 2005)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/IL05/00142

Daw 13	a mere ver	OF THE	ARCTRACT	(Continuation	of Item	5 of the first sheet)	
KOY LY	V I P.X.I	UP THE	ABSIKACI	(Commutation	OI ILCINI .	S OF THE THIST SHEET!	,

NEW ABSTRACT A method of rehabilitation using an actuator type that includes a movement mechanism capable of applying a force that interacts with a motion of a patient's limb in a volume of at least 30 cm in diameter, in at least three degrees of freedom of motion of the actuator and capable of preventing substantial motion in any point in any direction in the volume, including exercising a patient at a first place of rehabilitation selected from a bed, a wheel-chair, a clinic and a home, using an actuator of the actuator type which interacts with a motion of the patient, and second exercising the patient at a second place of rehabilitation selected from a bed, a wheel-chair, a clinic and a home using a second actuator of the actuator type which interacts with a motion of the patient; wherein the first exercising and the second exercising utilize a same movement mechanism design for moving the actuator.

The technical features mentioned in the abstract do not include a reference sign between parentheses (PCT Rule 8.1(d)).

Form PCT/ISA/210 (continuation of first sheet(3)) (April 2005)

INTERNATIONAL SEARCH REPORT

International application No.

PCT/II	L05/0	0142
--------	-------	------

A. CLAS IPC(7) US CL	SSIFICATION OF SUBJECT MATTER : A61H I/00 : 601/5					
According to	International Patent Classification (IPC) or to both nat	ional classification and IPC				
B. FIELI	DS SEARCHED					
	Minimum documentation searched (classification system followed by classification symbols) U.S.: 601/5; 602/32-40					
Documentation	Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched					
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) EAST						
C. DOC	UMENTS CONSIDERED TO BE RELEVANT					
Category *	Citation of document, with indication, where a US 5,954,621 A (JOURTAS et al) 21 September 199					
Further	documents are listed in the continuation of Box C.	See patent family annex.				
	pecial categories of cited documents:	"T" later document published after the international filing date or				
	defining the general state of the art which is not considered to be of relevance	date and not in conflict with the application but cited to unde principle or theory underlying the invention "X" document of particular relevance; the claimed invention cann				
•	plication or patent published on or after the international filing date	considered novel or cannot be considered to involve an inver when the document is taken alone	tive step			
	which may throw doubts on priority claim(s) or which is cited to the publication date of another citation or other special reason (as	"Y" document of particular relevance; the claimed invention can considered to involve an inventive step when the document i with one or more other such documents, such combination by	combined			
"O" document	referring to an oral disclosure, use, exhibition or other means	obvious to a person skilled in the art				
priority da	published prior to the international filing date but later than the ate claimed	"&" document member of the same patent family				
	ctual completion of the international search	Date of mailing of the international search report	,			
	02 September 2005 (02.09.2005)					
	ailing address of the ISA/US il Stop PCT, Atm: ISA/US	Authorized officer				
Con P.O	II Stop PC 1, Attn: ISA/US nmissioner for Patents . Box 1450 xandria, Virginia 22313-1450	Michael Brown Telephone No. 571-272-4972				
	. (571) 273-3201					